AMENDMENTS TO THE CLAIMS

Please amend the claims as follows.

1. (Currently Amended) A method for propagating changes from a ~~local~~ remote workspace that is accessible by a ~~client~~ server to a ~~remote~~ local workspace that is accessible by a client ~~server~~, comprising:

   creating a temporary local workspace on the client;

   ~~generating a request from the client to the server to create a temporary workspace;~~

   obtaining selected data from the ~~local~~ remote workspace in response to a request from the client to the server; [[and]]

   requesting the ~~server~~ client to store the selected data from the remote workspace in the temporary local workspace; and

   updating the ~~remote~~ local workspace with the data in the temporary local workspace.

2. (Currently Amended) The method of claim 1, wherein at least one servlet parses the request[[s]] sent to the server and delegates processing of the request[[s]] to an appropriate server object in the server.

3. (Previously Presented) The method of claim 2, wherein the remote workspace is stored in a repository.

4. (Previously Presented) The method claim 3, wherein a server object implements an interface having a set of methods that can be invoked to access the repository and the remote workspace.

5. (Original) The method of claim 1, wherein the client communicates with the server using HTTP protocol.

6. (Original) The method of claim 1, wherein the client communicates with the server using HTTPS protocol.

7. (Currently Amended) The method of claim 1, wherein obtaining selected data from the ~~local~~ remote workspace comprises determining a set of different files between the local and remote workspaces.

8. (Currently Amended) The method of claim 7, wherein determining the set of different files comprises the client sending a request to the ~~server~~ client for filenames and checksums in the ~~remote~~ local workspace.

9. (Original) The method of claim 8, wherein determining the set of different files further comprises the client comparing the filenames and checksums in the remote workspace with filenames and checksums in the local workspace.

10. (Currently Amended) The method of claim 9, wherein comparing the filenames and checksums comprises including a filename in the ~~local~~ remote workspace having a checksum that differs from that of a corresponding filename in the ~~remote~~ local workspace in the set of different files.

11. (Currently Amended) The method of claim 10, wherein comparing the filenames and checksums further comprises including a filename that appears in the ~~local~~ remote workspace but not in the ~~remote~~ local workspace in the set of different files.

12. (Currently Amended) The method of claim 1, further comprising checking for physical existence of the local workspace and requesting the server to check for physical existence of remote workspace prior to requesting the ~~server~~ client to create the temporary local workspace.

13. (Currently Amended) The method of claim 1, further comprising requesting the ~~server~~ client to lock the ~~remote~~ local workspace prior to updating the ~~remote~~ local workspace with the data in the temporary local workspace.

14. (Currently Amended) The method of claim 1, further comprising requesting the ~~server~~ client to update history of transactions in the ~~remote~~ local workspace after the ~~remote~~ local workspace is updated.

15. (Currently Amended) The method of claim 1, further comprising updating history of transactions in the ~~local~~ remote workspace after the ~~remote~~ local workspace is updated.

16. (Currently Amended) The method of claim 1, further comprising deleting the temporary local workspace after the ~~remote~~ local workspace is updated.

17. – 36. (Cancelled)

37. (New) A computer-readable medium having stored thereon a program for propagating changes from a remote workspace that is accessible by a server to a local workspace that is accessible by a client, the program being executable by a processor and comprising instructions for:

    creating a temporary local workspace on the client;

    obtaining selected data from the remote workspace in response to a request from the client to the server;

    requesting the client to store the selected data from the remote workspace in the temporary local workspace; and

    updating the local workspace with the data in the temporary local workspace.